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Derwent Title:

Receptor protein for biologically active substances - which has cytotoxicity to L-M cell which can cause haemorrhagic necrosis of tumour site

Original Title:

☑ JP61293924A2: RECEPTOR PROTEIN FOR PHYSIOLOGICALLY ACTIVE SUBSTANCE

Assignee:

ASAHI CHEM IND CO LTD Standard company

Other publications from ASAHI CHEM IND CO LTD (ASAH)...

HAYASHI H; NIITSU Y; URUSHIZAKI I;

Accession/

1987-039236 / 198706

Update: 

A61K 35/12; A61K 37/02; C07K 15/06;

Derwent Classes:

804; 016;

Manual Codes:

B04-B04A(Proteins, nucleic acids, cells general\*), B04-B04C4(Anticancer antibody\*), B12-G07(Tumour-inhibitor\*), D05-H03B(Formation of microbial mutants by recombinant DNA technology\*), D05-H12(DNA, CDNA, transfer vectors, RNA)

Derwent Abstract:

(JP61293924A) Receptor protein for biologically active substances which has cytotoxicity to L-M cell and which can cause haemorrhagic necrosis of tumour site when injected to a BALB/C mouse

which has been transplanted Meth A sarcoma cancer cell.

Usable biologically active substances are e.g. TNF (tumour necrosis factor) produced by gene engineering or obtd. by stimulating rabbit or human cells in vitro or in vivo using endotoxin derived from gram-negative bacterium. TNF is purified by combination of anion-exchange chromatography,

gel filtration, affinity chromatography and electro-focusing.

USE/Advantage - By using this receptor protein, antibody specific to tumour cells can be obtd..

Dwg.0/0

Family:

PDF Patent Pub. Date Derwent Update Pages Language IPC Code

JP61293924A \* 1986-12-24

198706

44 English A61K 35/12

Local appls.: JP1985000136729 Filed:1985-06-23 (85JP-0136729)

**Priority Number:** 

Application Number	Filed	Original Title
JP1985000136729	1985-06-23	RECEPTOR PROTEIN FOR PHYSIOLOGICALLY ACTIVE SUBSTANCE

Title Terms:

🦄 TROMSON REUTERS

RECEPTOR PROTEIN BIOLOGICAL ACTIVE SUBSTANCE CYTOSTATIC CELL CAN CAUSE

HAEMORRHAGE NECROSIS TUMOUR SITE

Pricing Current charges

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https://www.delphion.com/derwent/p/dwdetails?icnt=JP&patent\_number=61293924A &... 12/15/2010